

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 19-Nov-14

Time 6:10 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 047 Const Calendar Day: 242 Date: 08-May-2010 Saturday

Inspector Name: Bruce, Matt Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 am 03:30 pm Break: 00:30 Over Time: 08:00

Federal ID:

Location:

Reviewer: Mathur, Lalit Approved Date: 09-Jun-10 Status: Approved

04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge

Weather

Temperature 7 AM 50 - 60 12 PM 50 - 60 4PM 50 - 60

Precipitation 0.00"

Condition Partly overcast with high winds

Working Day ☒ If no, explain:**Diary:**

Dispute

Work description.

- Shot top deck elevations for the following OBG panel points with the assistance of Thanh Le:

PP4EN24, PP4ECL24, PP4ES24

PP4EN28, PP4ECL28, PP4ES28

PP5EN30, PP5ECL30, PP5ES30

PP5EN32, PP5ECL32, PP5ES32

PP5EN36, PP5ECL36, PP5ES36

It should be noted that the survey was done from 8:40am to 10:00am while the top deck backer bar for OBG splice joint 4E/5E was being welded. The first ROOT pass weld at the bottom of OBG splice joint 4E/5E began at 1:00pm with approximately 6m of weld done at 1:40pm. Also lift 6E was on the temporary truss/cradle with the front end of the lift at Truss Panel Point E38.



04-0120F4 Bid Item: 038 E-W2C-FPC.038 E Line W2 Cap Form & Pour Closure Joint

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Semi-Skilled Laborer	JNM	IGNACIO GARCIA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Semi-Skilled Laborer	JNM	JOSE PRADO	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Semi-Skilled Laborer	JNM	FROYLAN AYALA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Semi-Skilled Laborer	JNM	EVERARDO HERNANDEZ	0.00	0.00	0.00	0.00		<input type="checkbox"/>

Diary:

Dispute

Work description. 038 E-W2C-FPC.038

- Continued to place mandrels from inside OBG lift 1E to create the void or blockout for the continuity tendon strands and grout. The laborers started placing mandrels in the side and vertical continuity tendons, and began to adjust rebar in conflict with the mandrels.



04-0120F4 Bid Item: 048 0-W2C-CLO.048 W2 Cap Closure Bar reinforcing steel (bridge)

REGIONAL STEEL CORP.

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: REGIONAL STEEL CORP.								
Ironworker	FOR	BATRES MARTIN	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	SOUZA JOSE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	DANIEL GOMEZ	0.00	0.00	0.00	0.00		<input type="checkbox"/>



Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name: Bruce, Matt

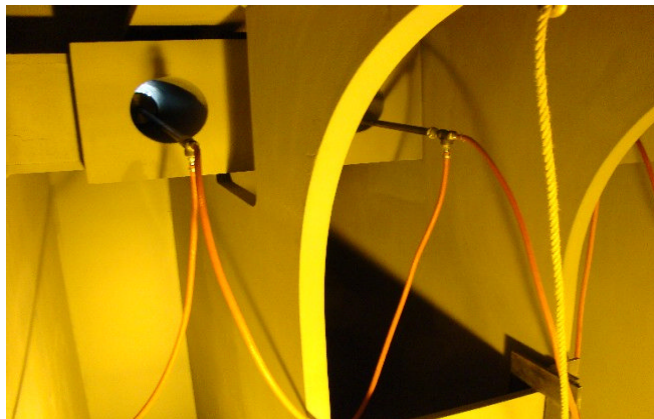
Diary #: 047

Date: 08-May-2010 Saturday

Attachment



Pressure gauge for the mandrel hoses.



Mandrel inlet hoses connected in series.



ABF welders working on the bottom splice joint ROOT weld for OBG 4E/5E joint.